STATUS SYSTEMS INC.

4400 S. WINCHESTER AVE. CHICAGO, ILLINOIS 60609 AREA CODE 312 CL 4-1340



Good Morning,

Thank you for your inquiry about STATUS System. The enclosed brochure will answer most of your questions, but I want to call your attention to four big advantages offered by STATUS System . . . over any control equipment you may have used previously.

EASY TO USE: No pins, pegs, springs or clamps! You just place HOLLOBAND strips on the steel board and forget about them. They stay

put . . . held by powerful ceramic magnets . . . until you want to re-arrange them.

MORE ECONOMICAL: You can revise STATUS System as often as you wish . . . reuse the parts indefinitely. Nothing to wear out, get lost or broken.

GREATER ADAPABILITY: Business doesn't stand still, so we have designed STATUS System to take growth and change in stride! Upgrade your control methods as often as you want to. STATUS System "goes along" with progress.

YOU'RE STILL THE BOSS! STATUS System provides you with everything you need for visibly controlling your operations . . . but lets you select your own method of control. It's no longer necessary for you to be handcuffed by a control system which has outlived its usefulness, but can't be adapted to meet new requirements.

Finally, we offer you a special introductory kit for just \$29.50 . . . unavailable from any other source. It includes exactly half of the equipment supplied in the \$59.00 assortment, and is perfectly adapted to doing a complete control job in many shops, departments and smaller businesses.

Regardless of your control requirements, STATUS System will handle them better than any other system available . . . anywhere. We offer you a 10-DAY FREE TRIAL to prove it. If you're not completely satisfied, return the kit for full credit . . . NO QUESTIONS ASKED!

The materials are fully guaranteed. Quantity prices are quoted on request.

Very truly yours, STATUS SYSTEMS, INC.

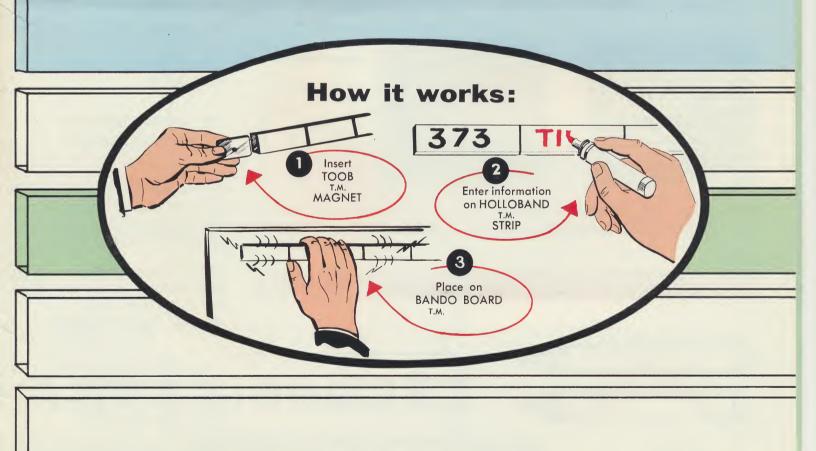
Walter Bogusz



What it is:

The STATUS SYSTEM is a straightforward procedure for visual control, using polarized ceramic magnets to hold cardstock tubular strips to a steel board.

STATUS SYSTEM was developed to fulfill a demand for an effective control system that could be modified simply and quickly to keep pace with the changing demands of modern business.



The

STATUS System

offers

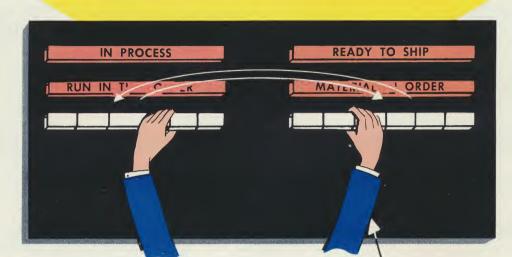
4 E



TIME

Organization of control system simply requires marking of colored heading strips and spacing them on board.

EASIER TO ORGANIZE!



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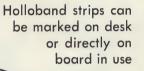
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Information strips are then placed below heading strip to show condition or standing.



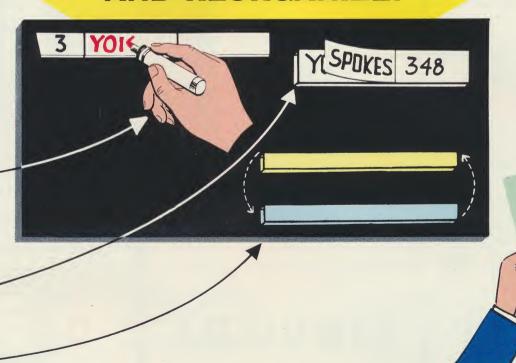
TIME SAVER

ADDITIONAL
INFORMATION
CAN BE ADDED
WHILE STRIP IS
ON THE BOARD

ALTERATIONS OR
THE LISTING OF
DETAILED TYPEWRITTEN INFORMATION CAN BE
MADE WITH
REVISION STICKERS

REPOSITIONING OF HEADING STRIPS CAN BE MADE IN SECONDS

QUICKER TO REVISE AND REORGANIZE!



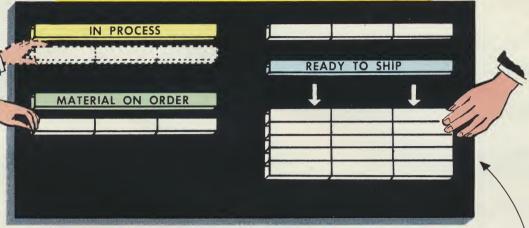
FOR SPECIFICATIONS AND

ASIC TIME & MONEY SAVINGS!



TIME

of your arm brings BAND Strip to anon. Specially polar-B MAGNETS hold slipping or repelmagnet.



SIMPLER TO USE!

Information can be read directly from distant desk . . . "across-the-room readability" saves time!

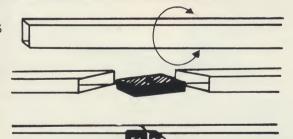
Simply move the HOLLO-BAND strip below the proper heading strip to show actual present condition or standing. To make room for new Holloband Strips, just slide an entire section, in unison, to new position.



MORE ECONOMICAL!

IN THE "STATUS SYSTEM", MOST PARTS ARE REUSABLE

- Flip the HOLLOBAND STRIPS to use the other side.
- 2) Permanent TOOB MAGNETS are easily transferred.
- Part of a HOLLOBAND STRIP can be kept permanent and joined by magnet to a second strip made variable.



4) The STATUS SYSTEM is the lowest priced, complete visual control system;

ONLY \$59.00 COMPLETE

TIME SAVED IS MONEY SAVED!

PRICES-SEE INSIDE PAGE



US SYSTEM'S exclumost flexible features
wood to control importate for greater profits
gains.



STATUS SYSTEMS INC.
Manufacturers of

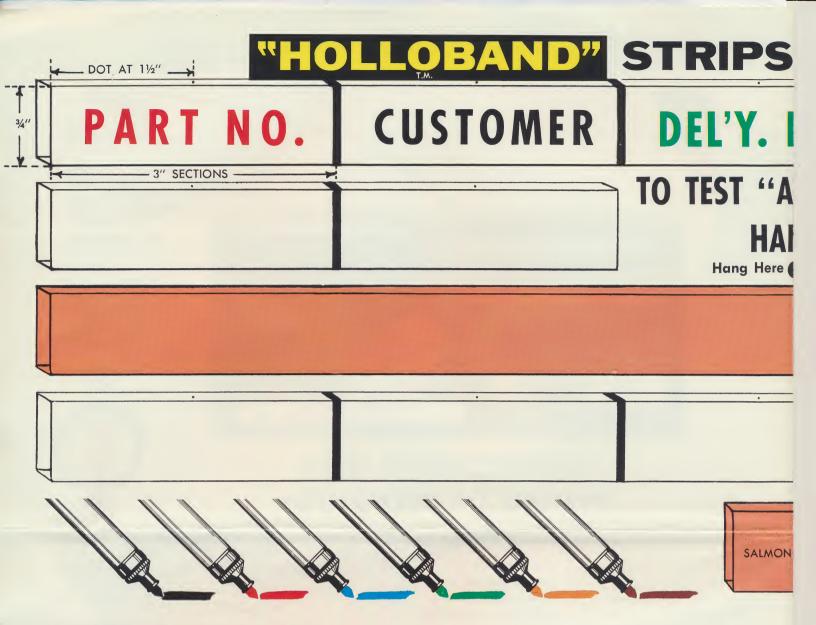
Quality ITEMS







for VISUAL CONTROL



6 MARKING INK COLORS AVAILABLE

The following examples of the STATUS SYSTEM, illustrate the procedure for visual production control of each job. These represent only a few of the many hundreds of ways the STATUS flexible SYSTEM is used. The standard package can be tailored to your own specific needs.

PART NO.	CUST.	ITEM	QTY.	DEL DATE	FOLLOW-UP	JOB NO.	TOOL COND.	232	AC	STAFFS	5M	11-25		1231	G
477	CE	FLANGE 4	7350EA.	11-26		1229	G	297	HA	T-I ARM	50 M	10-22		1211	G
311	BR	BRACE	9M	9-10	3000	1207	G						1		
215	TR	GOLF NETS	200	11-21		1230	G								
363	CL	BRACKET	IOM		20 PTL	1191	F		ERIAL	ON OR					
485	SA	SQ.TUBES		11-23	3 SETS	1247	G	332	HA	TZIARM	45M	11-1	12-1	1212	G
422	MI	PIPE	15	11-26		1233	G	483	HA	THARM	20 M	11-20		1240	N G
417	MI	PIPE	45PCS.	11-27		1232	G	484	CO	NOZZLE	300SETS	300-1-2		1242	N
								460 220	BRU	TUBE	5 M	A SAP		1250	G
DEAD	V TO	DLIAL						220	SL	SWAGE	JM	A SAP		1230	0
304	ME RW														
289	HA	STANDS	500	12-3		1236	G	REA	DY TO	SHIP					
295	CR	A LEGS	200	11-5		1223	G	362	TH	TIPS	200	10-29		1228	G
210	- OK	ALLOO	200	11 0		1,2,2,4									
SETU	PINT	HIS ORD	DER												
399	TA	BUSHING		11-12		1238	G								
481	MI	PIPE	6	11-12		1234	G	ATTE	OITH	V OF OF	FICE				
404	MI	TUBE	6	11-19		1244	G	390	WI	STAND		12-31	HOLD		G
437	SH	HANDLE	3M	11-5		1218	G	232	AC	HARPS		9-10	SHIPPED		G
276	CE		50 SETS	11-19		1243	G	374	su	KARTS		3-1	MAT. 12-2		G
366	CR		100 SETS	11-26		1241	G	475	KL	LEGS	2M	12-3	NEEDS SAMPLE		G
473	CO	LEGS	IM SETS	A SAP		1245	G	419	CO	STAND	200	12-31	NEEDS TOOL		G
478/AT						1248	G								

ACTUAL SIZE ATE QUANTITY

CROSS-THE-ROOM-READABILITY"

IG THIS PAGE ON WALL

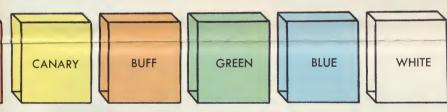
HOLLOBAND STRIPS CAN BE CUT TO ANY DESIRED LENGTH.

TYPEWRITTEN REVISION STICKERS PRESSURE SENSITIVE

ALL RULED STRIPS HAVE DOTS ON EDGE

AS MARKING GUIDES

400 TUBE SWAGES FOR DEL'Y 9/6



1½" Sections By Using Dots As Guides.

3" Ruled Sections Can Be Made Into Two

A very simple example of the STATUS SYSTEM is illustrated in the top part below. When a NEW ORDER is finished the HOLLOBAND strip can be moved over to FINISHED ORDER.

	OPEN OR PART NUM 1318 1420 1438 1555		FINISHED PART NU 1128 1360 1480	IMBER 0	
PART NO	THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS O	MATERIAL PART NO.		FINISHED PART NO.	ORDERS MUST BE COMPLETE BY: 10-30
1311 1326 1380 1391	-8 -15 -20 -30	1253 1360 1451	11-19	1471	11-10 11-25 11-18
1326	11-15	1253	11-19	1471	11-10
1326 1380 1391 NEW ORDE	11-15 11-20 11-30	1253 1360 1451 LON ORDER	II-I II-I9 I2-I	1471 1747 1537	11-10 11-25 11-18
1326 1380 1391 NEW ORDE	II-15 II-20 II-30 RS MATERIA	1253 1360 1451 LON ORDER	II-II II-I9 I2-I SET UP INTHIS FRAT CUSTOU	1471 1747 1537 5 ORDER ACTI AN DELL PART PART PART	II-IO II-25 II-I8
1326 1380 1391 NEW ORDE På8: CUSTQUAI 1386 T.M. 10-N	II-15 II-20 II-30 II-30 RS MATERIA NOATE PART CUS	1253 1360 1451 LON ORDER TOUAN ORDER		1471 1747 1537 50RDER ACTI AN DATE PART M 10-20 1401	II-IO II-25 II-I8 UALLY RUNNIN CUSTQUAN DAY R.B. 5-M IO-8
1326 1380 1391 NEW ORDE På8" CUSTQUAI 1384 T.M. 10-N	II-15 II-20 II-30 II-30 II-30 II-30 II-30 II-30 II-30 II-30 II-30 II-30 II-30 II-30 II-30 II-30 II-30 II-30 II-30 II-30	1253 1360 1451 LON ORDER TOUAN 0544 A 11-M 10-11		1471 1747 1537 50RDER ACTI AN DELL PART M 1020 1401 M 11-25 1681	II-IO II-25 II-I8 UALLY RUNNIN CUST QUAN SAY R.B. 5-M IO-8 C.M. IO-M I2-IO

Flexibility in this system enables you to add additional information suited to your needs as illustrated in the middle and last example. The last example brings out the elasticity of the STATUS SYSTEM. Also the various contrasting colored heading strips can be cut to any desired length thus making it easier to organize jobs under their proper headings.

NEW ORD	
JOB NO. ITEM MAGAZINE ISSUE CLOSE	AD COPY LANGUT ART TYPE PLATE O.K. COMP
1483 HATS TIME SEPT. 8-1	1/4 86: 6-1 6-5 6-15 6-15 6-20 7-15
1484 SHOES LIFE SEPT. 7-15	14 PG. 6-1 6-5 6-20 6-25 7-1 7-15
COPY ORI	DERED
1482 CHINA POST SEPT 7-15	1 PG. 6-15 6-20 6-30 7-1 7-10 7-12
COPY APP	
	1 PG 6-1 6-5 6-10 6-12 6-20 6-25
1480 ROOS EIPE 1 8-30	2 PG 8-1 6 3 8 10 8-12 8 20 8 2 3
LAYOUT OF	
1479 RINGS TIME SEPT-7-1	1/4 86. 6-1 6-10 6-15 6-20 6-25 6-28
LAYOUT AP	
	P6. 5-10 5-15 5-25 5-30 6-10 6-12
1475 APPLIA. LIFE AUG. 6-20	1/4 86. 5-20 5-25 5-30 6-10 6-15 6-18
ART ORDER	
	1/2 PG. 6-1 6-10 6-15 6-20 625 6-30
1470 SEEDS FARMER AVG. 6-10	1/4 pc. 5-10 5-15 5-20 5-30 6-1 6-5
ART APPROV	
1471 TOOLS POPME JULY 6-1	1 96. 4-20 4-25 5-5 5-15 5-20 5-25
TYPE ORDER	FD
	1/4 06: 4-30 5-10 5-15 5-20 6-1 6-5
TYPE OKED	
	1/4 PG 5-10 5-20 5-30 6-1 6-10 6-15
1469 DRESSES VOGUE JULY 6-1	1/2 16: 4-20 4-25 5-5 5-15 5-20 5-25
ASSEN	
1463 OIL MOTOR JULY 6-1	1 pg. 4-20 4-25 5+0 5-15 5-20 5-25
	PPROVED
	1 PG. 5-10 5-20 5-30 6-1 6-10 6-15
	1/2 PG. 5-10 5-15 5-20 5-30 6-1 6-5
1460 MILK GRIT JULY 6-1	1/4 PG 4-20 4-25 5-10 5-15 5-20 5-25
ENGRAVI	NG ORDERED
	1/4 18: 5-10 5-15 5-20 5-30 6-1 6-5
	1/4 96- 5-10 5-20 5-30 6-1 6-10 6-15
and the second	The second section of the second section is a second section of the

This is one of the most popular uses of the STATUS SYSTEM. The example shows the exact status of each job and the progression of the job through various phases of production. As the job finishes one phase in production, it can be placed under another heading thus giving valuable information to the office or shop personnel. One side of the control board can be used for office information, the other side, shop information.

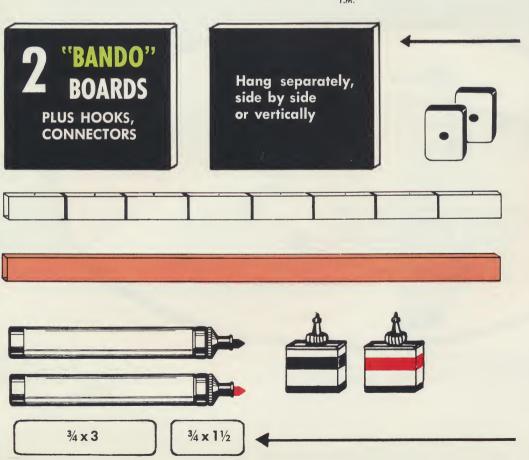
	CF	TUPINT	HIC ORD	ED				
		Y AND FE						
MAKE OF CAR	CUSTOMER	JOB	11000	ON ORDER	DE'LY DATE			
IGENSE NO.	RCEKALSKI	REPAIR	10:00 5:00	IN STOCK	7-11			
946996 1960 BUICK	J. McAVOY	FENDER		7RD-10-5	7-22			
1961 CHEV	C. ORTEGA	HOOD	15:00 45:50	CITB-16612	8-16			
HN 6678		ECHANICA		CITOTOGIE	0 10			
1961 CHEV. KN 3725	B.McNISH		10.00 24.00	37423	8-21			
1954 CHEV. KL 4473	E.SPANIAK		7.00 9:00	BANDS	8-23			
NL 44/0	DO! AIGIAR	PAINT	DEPT.	J				
1958 FORD CONV	MITODO	FRONT	80.00	PAINT -# 2490	7-14			
1960 CORVETTE	T. ADDUCCI			IN STOCK	7-23			
WN 3119								
~								
L	INIVERSAL			REPAIR				
U	INIVERSAL	MAINTEN		REPAIR				
U	INIVERSAL	ELECT PLUN	RICAL MBING	REPAIR				
L	INIVERSAL	ELECT PLUN MILLV	RICAL MBING VRIGHT	REPAIR				
·	JNIVERSAL	ELECT PLUN MILLV MAS	RICAL MBING VRIGHT ONRY	REPAIR				
·	UNIVERSAL	ELECT PLUN MILLW MAS ROOF	RICAL MBING VRIGHT ONRY FING	REPAIR				
·	JNIVERSAL	ELECT PLUN MILLV MAS ROOF FURN	RICAL MBING VRIGHT ONRY FING NACE	REPAIR				
·	JNIVERSAL	PLUM MILLY MAS ROOF FURN AUTOR	RICAL MBING VRIGHT ONRY FING NACE MOBILE	REPAIR				
·	JNIVERSAL	PLUM MILLW MAS ROOF FURN AUTON	RICAL MBING VRIGHT ONRY FING NACE MOBILE JS	REPAIR				
·	JNIVERSAL	ELECT PLUM MILLV MAS ROOF FURM AUTOM BI RAILF	RICAL MBING VRIGHT ONRY FING NACE MOBILE US ROAD	REPAIR				
	JNIVERSAL	PLUM MILLW MAS ROOF FURN AUTON	RICAL MBING VRIGHT ONRY FING NACE MOBILE US ROAD	REPAIR				
·	JNIVERSAL	ELECT PLUM MILLV MAS ROOF FURM AUTOM BI RAILF	RICAL MBING VRIGHT ONRY FING NACE MOBILE US ROAD	REPAIR				

The STATUS SYSTEM is an important key to a repairmans set-up of a body and fender shop. The valuable information on the strips can make his work run smoother and more efficiently. Other maintenance departments can be laid out in a similar manner. When one department finishes, HOLLO-BAND strips can be moved under another heading.

VIII =											
	UN IN	TILIC	ORD	CD.	MILL	*1		JEXT	RUN		
8	9	10	UKU	EK		12	13	14	15	16	
1		A-20	GAG					DIA -			
IOR NO	A STATE OF THE PARTY OF THE PAR	DIAGA	MAT.	DEL	FOOT-	JOBNO	CUST.		MAT.	DEL.	AGE
837	BA	1/8 20	В	1-8	IOM	838	CO	1/8 18	В	1-12	5M
842	CU	1/8 20	W	1-7	5 M	839	LE	18	В	1-13	MOOI
841	BL	1/8 20	W	1-7	6M	843	NI	8 18	W	1-14	78M
836	SP	18 20	W	1-7	20 M	844	NI	18	W	1-14	50M
840	BE	1/8 20	В	1-10	8 M	834	NI	8 18	W	1-14	20M
835	GE	1/8 20	В	1-11	75 M	845	SP	18	В	1-15	IOM
						846	CA	18	В	1-16	70M
2						847	GE	18	W	1-16	50M
					***		- W 177				
254	LUE	12/	-		K-LO	*************	-	1	147	10.10	156
854	HE	8 16	B	1-18	MOON	859	BE	16	W	2-12	5C
860	MA	7/16	W	2-10	5M	855	AN VI	1 18	В	2-17	5 M
857	JA	20	VV	1-19	20 M	856	VI	10	В	2-14	23 14
i				INISC	HEDU	ILED	DAY	S			
L			17	18	19	20	21	22	23	24	25
26	27	28	29	30	31	1	2	3	4	5	6
7						-					

The above illustration shows how a continuance line type of production can be scheduled by days, to minimize idle machine time. It allows re-scheduling without neglecting present run and backlog. This makes an ideal check on production flow of different sizes, colors and products.





2 "BANDO" BOARD PANELS IN BLACK, WITH 4 HANGER HOOKS AND ALL NECESSARY HARDWARE.

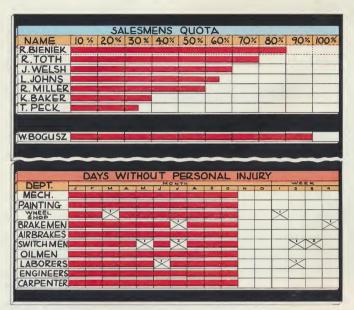
100 "TOOB" MAGNETS
Permanent-Reusable

100 WHITE HOLLOBAND STRIPS 24" Long with 3" Ruled Sections (50 of these strips will completely cover both panels)

10 SALMON COLORED
HOLLOBAND HEADING STRIPS.
24" Long—not ruled.
(Or your choice of colors)

1 BLACK FELT POINT PEN 1 RED FELT POINT PEN 2-OZ. BLACK INK SUPPLY 2-OZ. RED INK SUPPLY

100-34 x 3 REVISION STICKERS 200-34 x 1½ REVISION STICKERS Accurate data or graphic control keeps management informed on how personnel are progressing. When a salesmans quota progresses higher, the HOLLOBAND strip can be moved to the proper place to indicate new standings. The STATUS SYSTEM calls for and guides decisions responsible for money making performance.



The above example illustrates how a graphical set-up can be used on a railroad for a time lost record. Quickly it illustrates the week and the month the personal injury occurred and shows the departments which have a perfect safety record.

1449	GLASS	PLAYBOY	JULY 5-20	1/4 96 4-	10 4-15	4-20	5-1	5-10	5-15
1450	BEDS	HOME	AUG 6-20	V4 PG. 5-1	0 5-20	5-30	6-1	6-10	6-15
								Ser.	
			ENGRAV						

The general technique above represents Advertising Agency requirements of their scheduling problems and is readily adaptable and flexible to many other manufacturing or sales problems.

SCHEDULING	ů.
ORDER CONTROL	
LOADING	
PARTS ASSEMBLY	
SHOP OPERATIONS	A.
MANUFACTURING	
SHIPPING	
TRAFFIC	Section Property Section 15
MACHINE LOADING	
PROMOTION SCHEDULE	
TOOL CONTROL	
JOB SCHEDULING	
BUDGETING	
PERSONNEL CONTROL	
INVENTORY	
FORCASTING	
MAINTENANCE AND REPAIR	
SALES	
COLLECTIONS	
DATA PROCESSING	
DUTY ROSTERS	
PRODUCTION	
PURCHASING	
RESERVATIONS	er san er makkan annan makan e
PROGRAMING	

		INDIVIDUAL PRICES	STANDARD PACK INCLUDES	STANDARD PACK VALUE
BANDO Board	Single Panel 24¼" x 21" with hardware	\$15.00/Panel	2 Panels	\$30.00
Magners	3¼" x 1" x 3/16" Thick Specially Polarized	.12/Magnet	100 Magnets	12.00
(3¼" x 24" x 1¼" Thick White Ruled 3" Spaces	.10/Strip	100 Strips	10.00
HOLLOBAND Strips.	34" x 24" x 1/4" Thick Colored Not Ruled	.10/Strip	10 Strips	1.00
Marking Pens	With wedge point For Broad or Fine Marking	1.00/Pen	1 Red, 1 Black	2.00
Ink Supply (2		1.00/Can	1 Red, 1 Black	2.00
	34" x 1 ½" white 20 per Sheet Pressure Sensitive	.10/Sheet	10 sheets	1.00
Revision Stickers	3/4" x 3" white 10 per Sheet Pressure Sensitive	.10/Sheet	10 sheets	1.00
				\$59.00

\$59.00

BANDO panels are made of prime stretcher leveled steel with box channel reinforcers for extra rigidity and flatness. They are finished in flat black baked enamel for high contrast and no glare. Each panel edge has two holes for hanging or joining in any direction. All necessary hardware and hangers are included. Size of panel is $24 \frac{1}{4}$ " x 21". Two panels hung side by side measure $48 \frac{1}{2}$ " x 21". Two panels hung top and bottom measure $24 \frac{1}{4}$ " x 42". Two panels will hold fifty **HOLLOBAND STRIPS**.

HOLLOBAND strips are made of smooth faced heavy index cardstock for rigidity and smooth writing surface. Inks will not run or bleed. Available in five colors and white.

TOOB magnets are hi-strength ceramic, permanent and reusable. Specially polarized on each face, they hold strips next to each other without repelling as conventional magnets do. Each magnet has two north poles and two south poles to accomplish this. Sized to $\frac{3}{4}$ " x 1" x $\frac{3}{16}$ " for snug fit in ends of HOLLOBAND Strips. Two magnets are used for $\frac{24}{16}$ " strips and one magnet for $\frac{12}{16}$ " or shorter strips. One hundred magnets will hold fifty $\frac{24}{16}$ " strips or one hundred $\frac{12}{16}$ " or shorter strips.

Pens write in contrasting instant drying ink. Deep colors allow coding for immediate identification of information on strips.

Shipped parcel post insured. Shipping weight 19 lbs. We pay shipping charges anywhere in United States and Canada when payment accompanies order. TERMS: Net 30 days to Rated Firms.

10 DAY FREE TRIAL OFFER For IMMEDIATE DELIVERY send this Postage Paid

STATUS SYSTEM BLANK

Please Enter Our Order For The Following

SPECIAL INTRODUCTORY OFFER!

You receive exactly half the equipment supplied in our \$59.00 assortment. Perfectly adapted to doing a complete control job in many shops, offices, departments & smaller businesses. Only

\$2050 SHIPPING WGT.

RETURN AFT	ER 10 DAYS	IF NOT SA	TISFIED	SHIPPING WGT.				
CHECK HERE FOR \$29.50 OF	FER	MONEY	BACK GI	JARANTEE				
ITEM	ITEMS PER PAK	QTY. ORDERED	PRICE PER PAK	TOTAL PRICE				
STATUS SYSTEM Complete See Brochure for Contents	ONE SYSTEM		\$59.00	•				
	DLLOBAN	ND STRIF	PS					
WHITE (With 3" Spaces)	50		5.00					
WHITE (No Spaces)	10		1.00					
BLUE (No Spaces)	10		1.00					
CANARY (No Spaces)	10		1.00					
SALMON (No Spaces)	10		1.00					
GREEN (No Spaces)	10		1.00					
BUFF (No Spaces)	10		1.00					
Α	CCESSO	RIES						
SINGLE BANDO PANEL	1		15.00					
TOOB MAGNETS	10		1.20					
PENS Specify Color	1		1.00					
Specify Color	1		1.00					
REVISION STICKER 3/4 x 1 1/2	200		1.00					
REVISION STICKER 34 x 3	100		1.00					
PAYMENT ENCLOSED SHIP PREPAID	TOTAL AMOUNT ->							
Shipped Parcel Post Insured. Shipping weight 19 lbs. We pay shipping charges anywhere in the United States and Canada when payment accompanies order. Terms: Net 30 days to rated firms.								
Date	SHIP TO:							
NAME								
ADDRESS			-					
CITY		STA	TE					
SIGNED BY		P.O.	#					

BUSINESS REPLY CARD No Postage Stamp Necessary if Mailed in United States

-POSTAGE WILL BE PAID BY-

STATUS SYSTEMS, Inc.

4400 S. Winchester Avenue

Chicago 9, Illinois

FIRST CLASS
Permit No. 57528
CHICAGO, ILL.